#3

FIG. 1

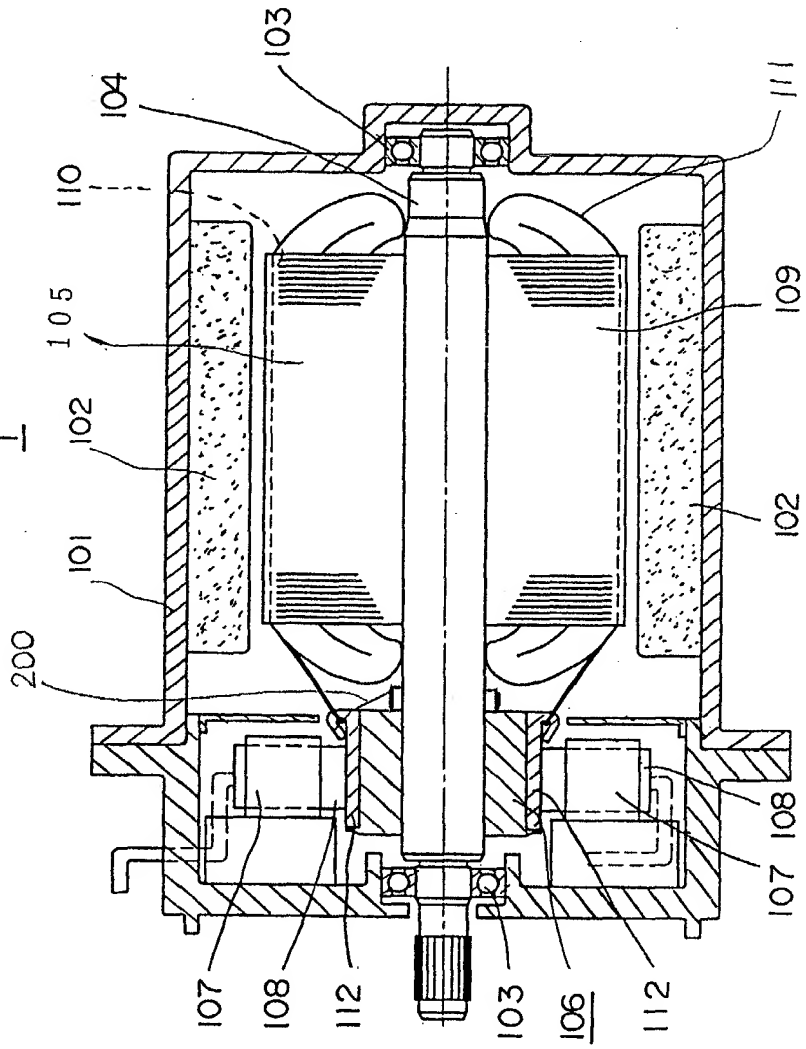
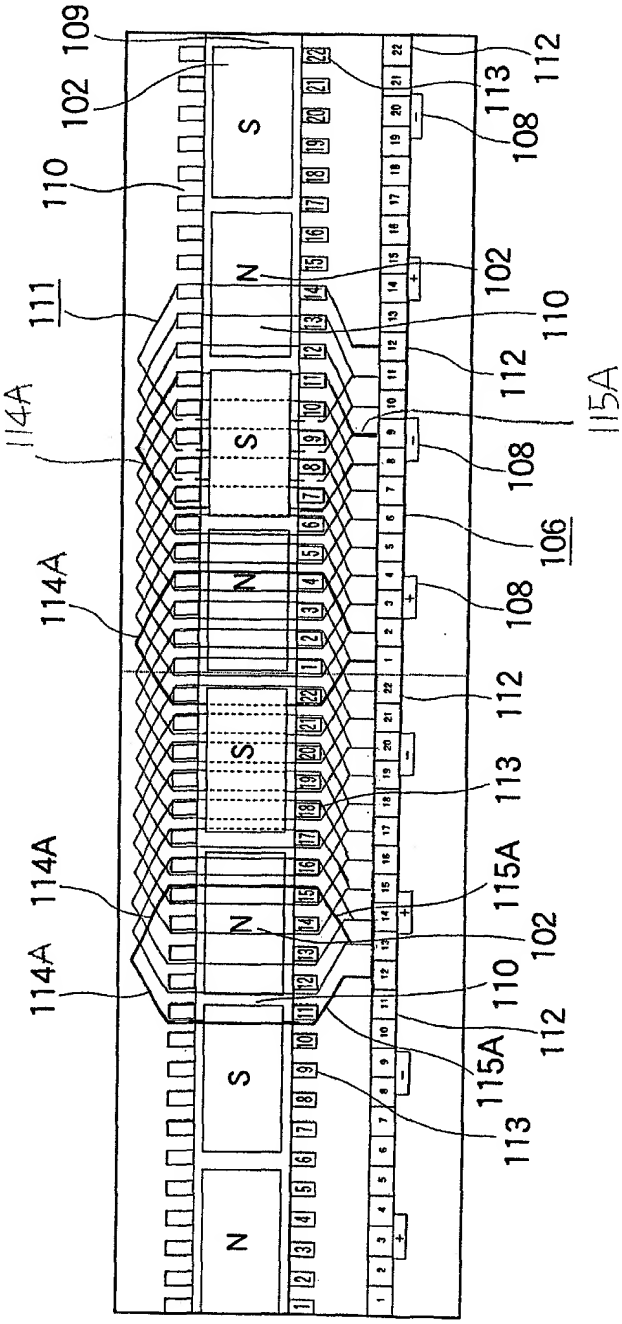


FIG. 2


109
102
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114A
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114A
114A
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115A
102
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112
108
106
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S
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S
N

FIG. 3

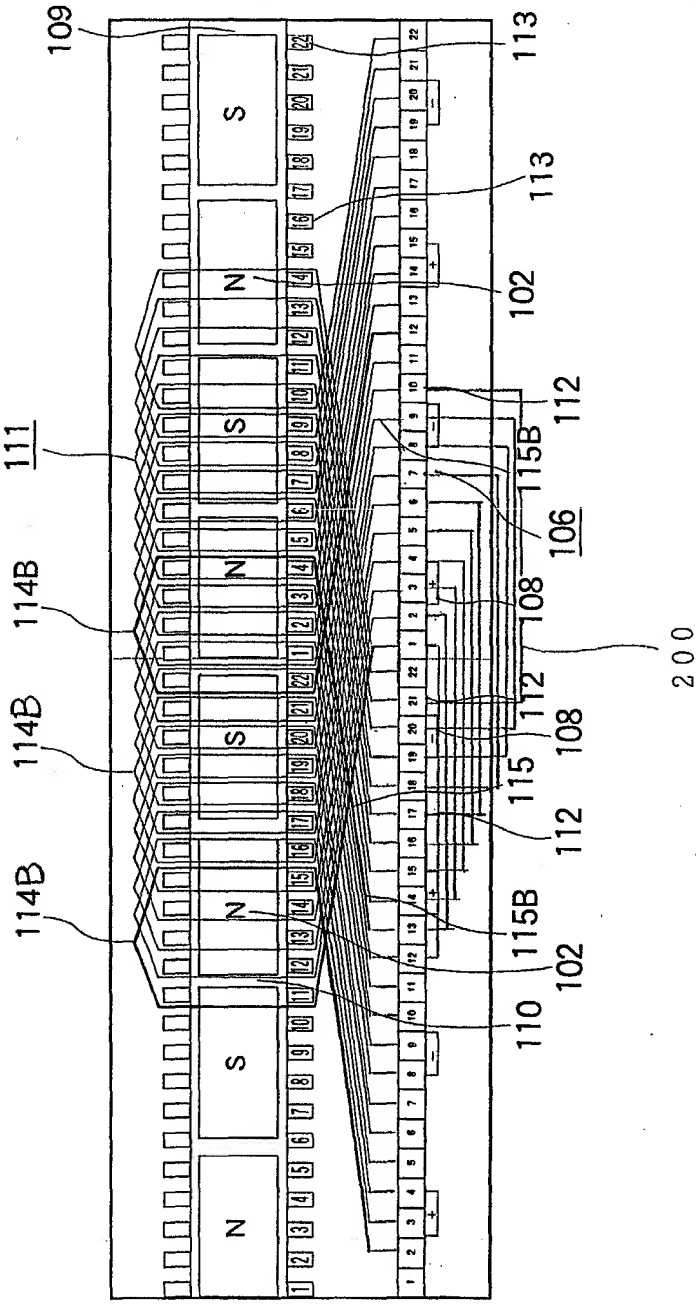
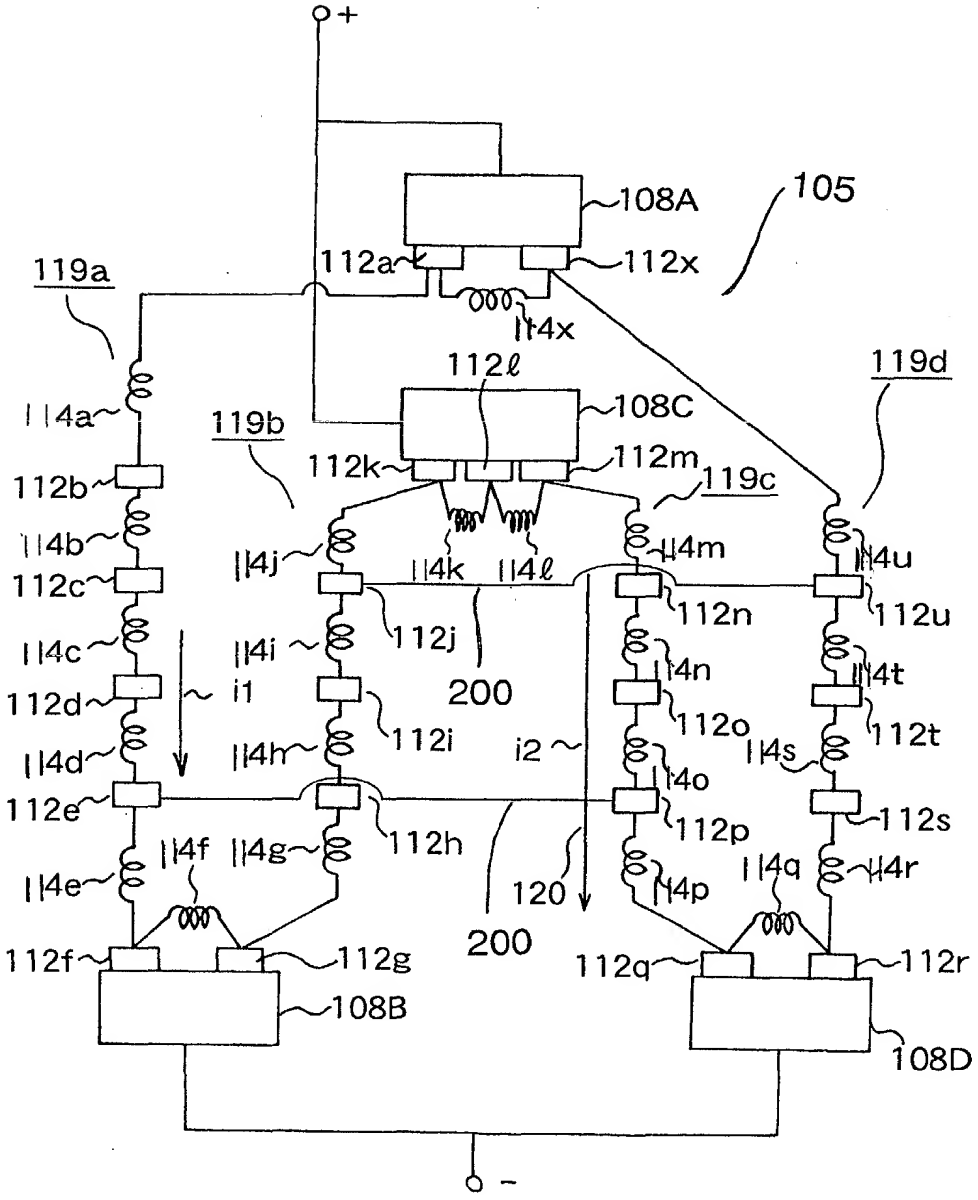


FIG. 4


+
108A
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112x
119a
114x
112ℓ
119d
114a
119b
108C
112k
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112b
114b
114j
114k
114ℓ
114m
114u
112c
112n
112u
112j
114c
114i
114n
114t
112d
i1
200
112o
112t
114d
112i
i2
114s
114h
114o
112e
112p
112s
114f
114g
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114r
114e
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114p
200
112f
112g
112q
112r
108B
108D
-

FIG. 5

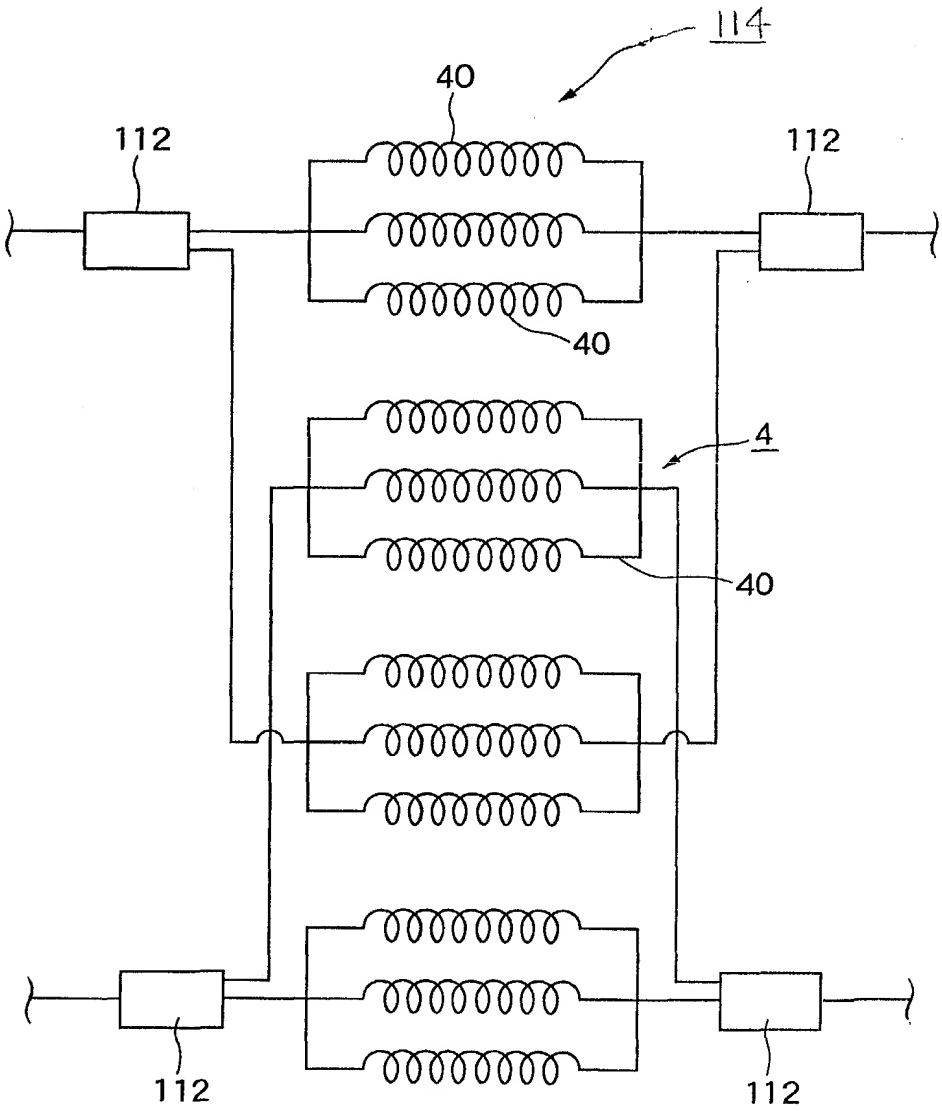

FIG. 6

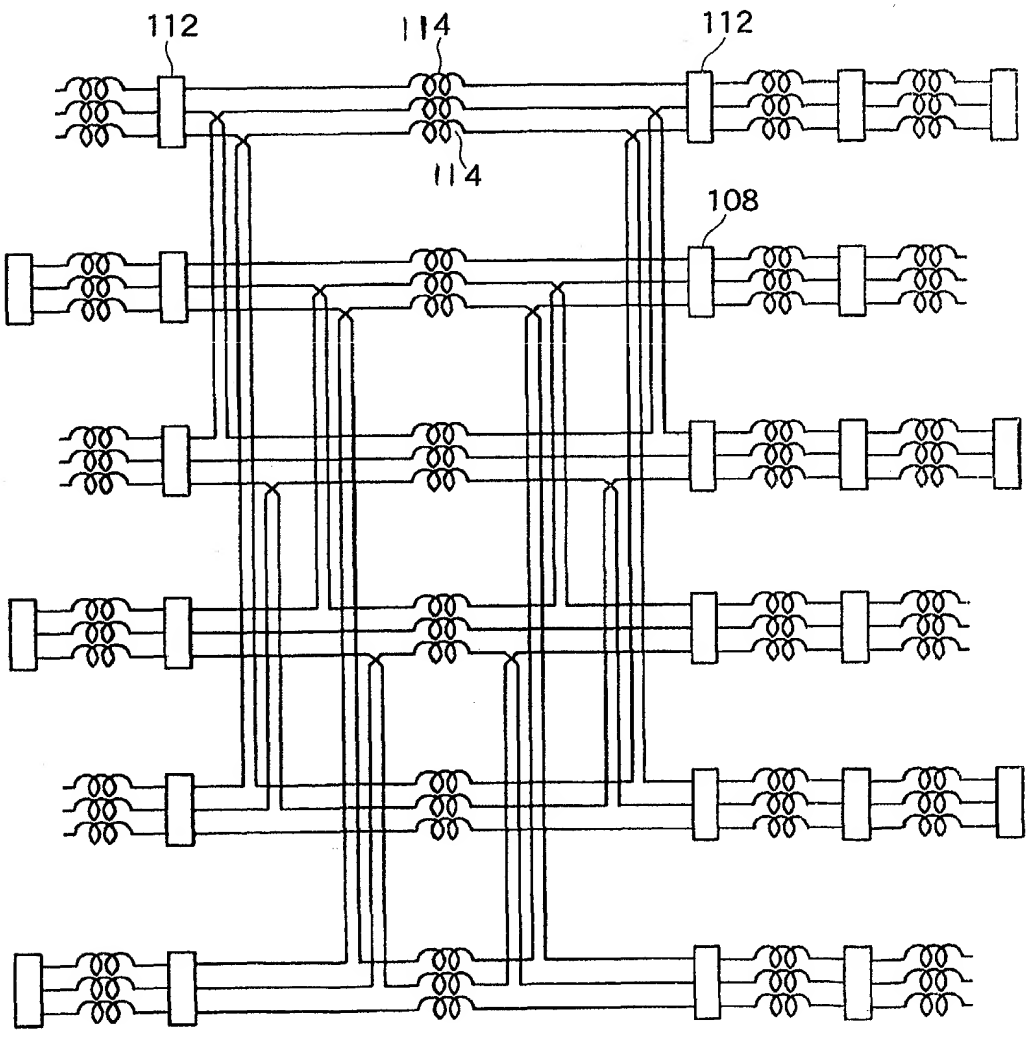

FIG. 7

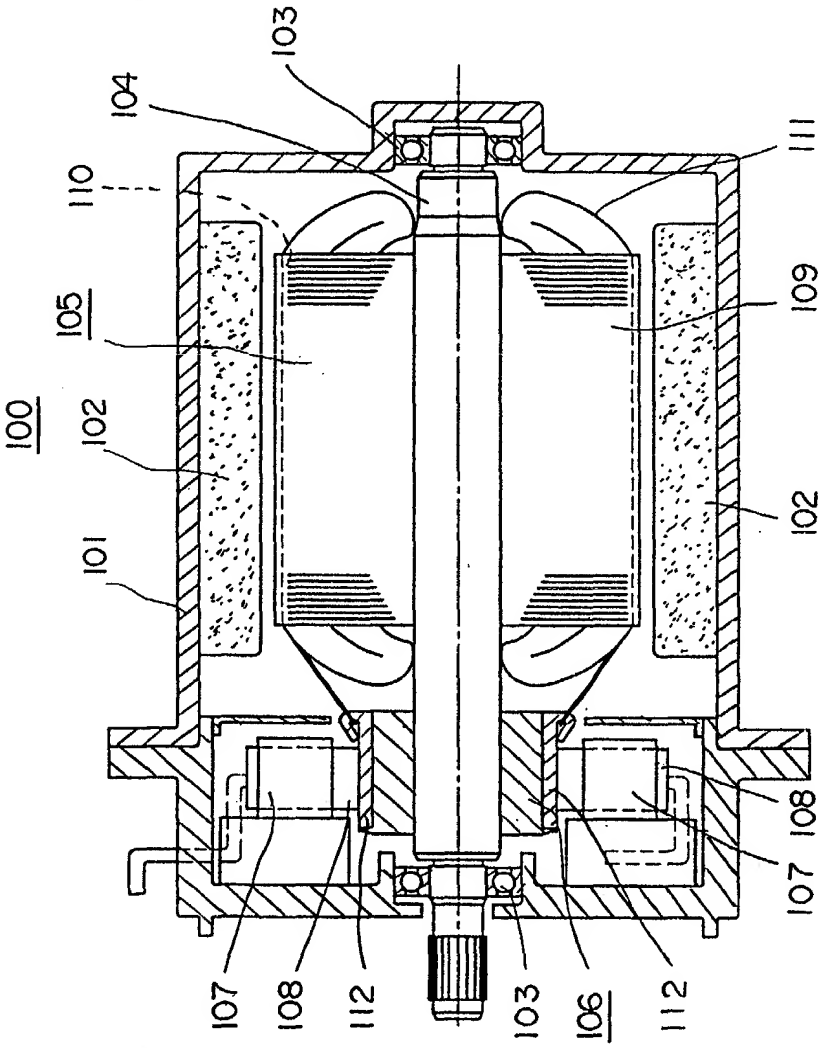
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FIG. 8

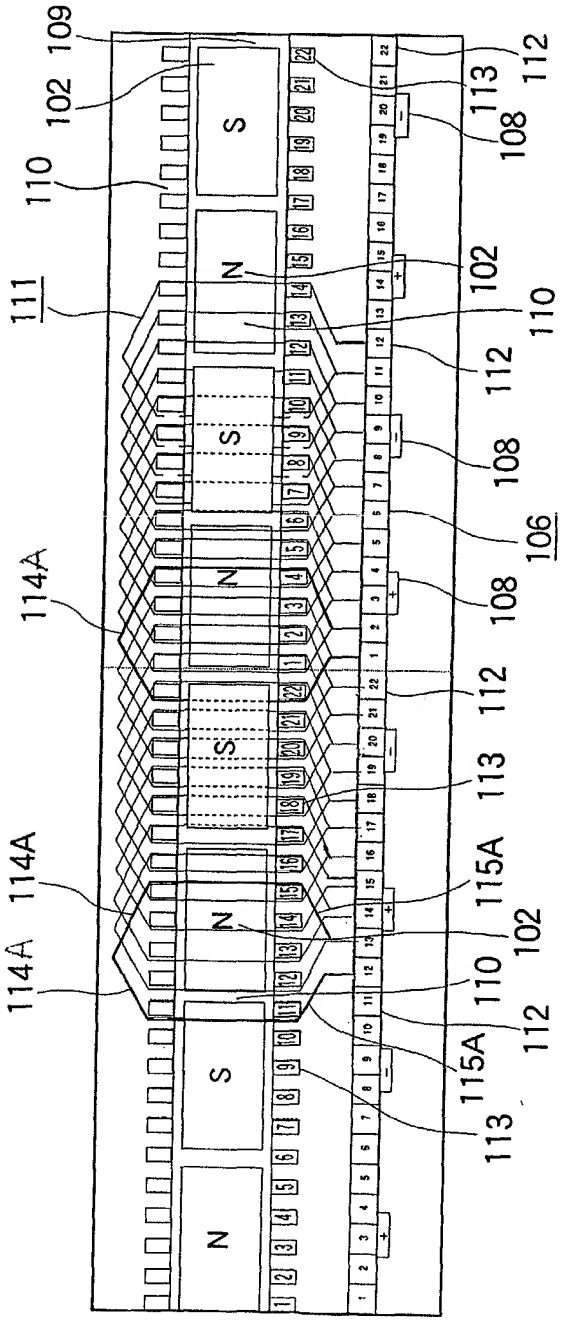
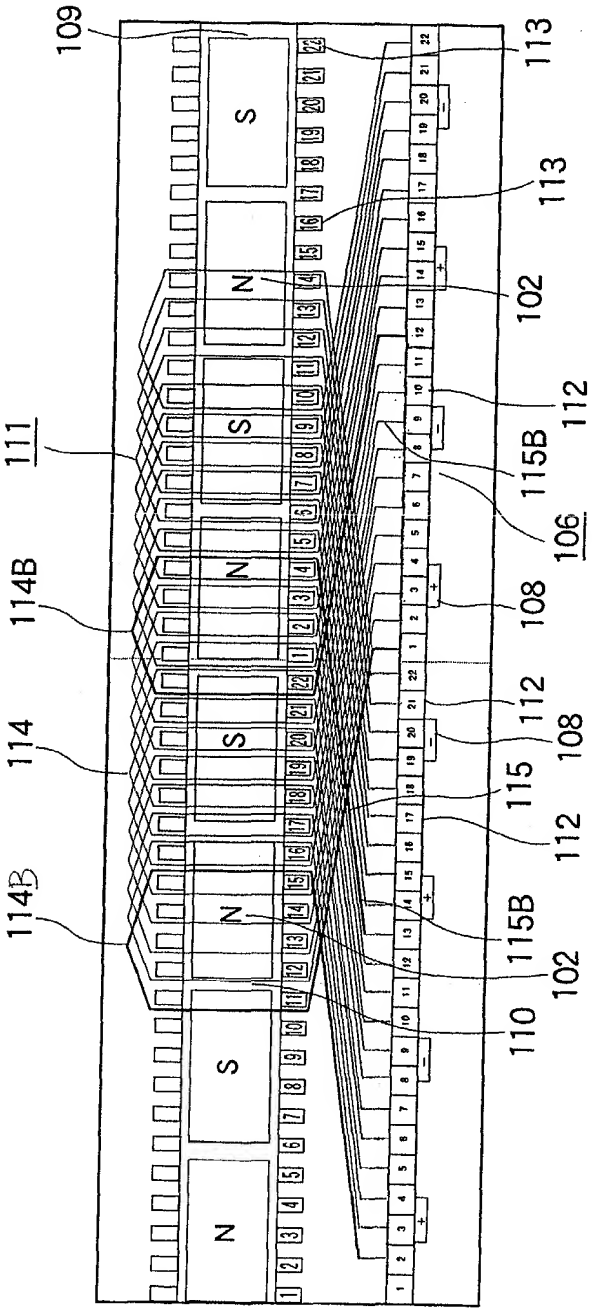


FIG. 9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Inventor Name: Toshinori TANAKA et al.
Title of Invention: DYNAMO-ELECTRIC MACHINE
Serial No. 09/931,563 — Filing Date: August 17, 2001
SMZM&S Ref. No.: Q64757
SMZM&S Tel. No.: (202) 293-7060

FIG. 10

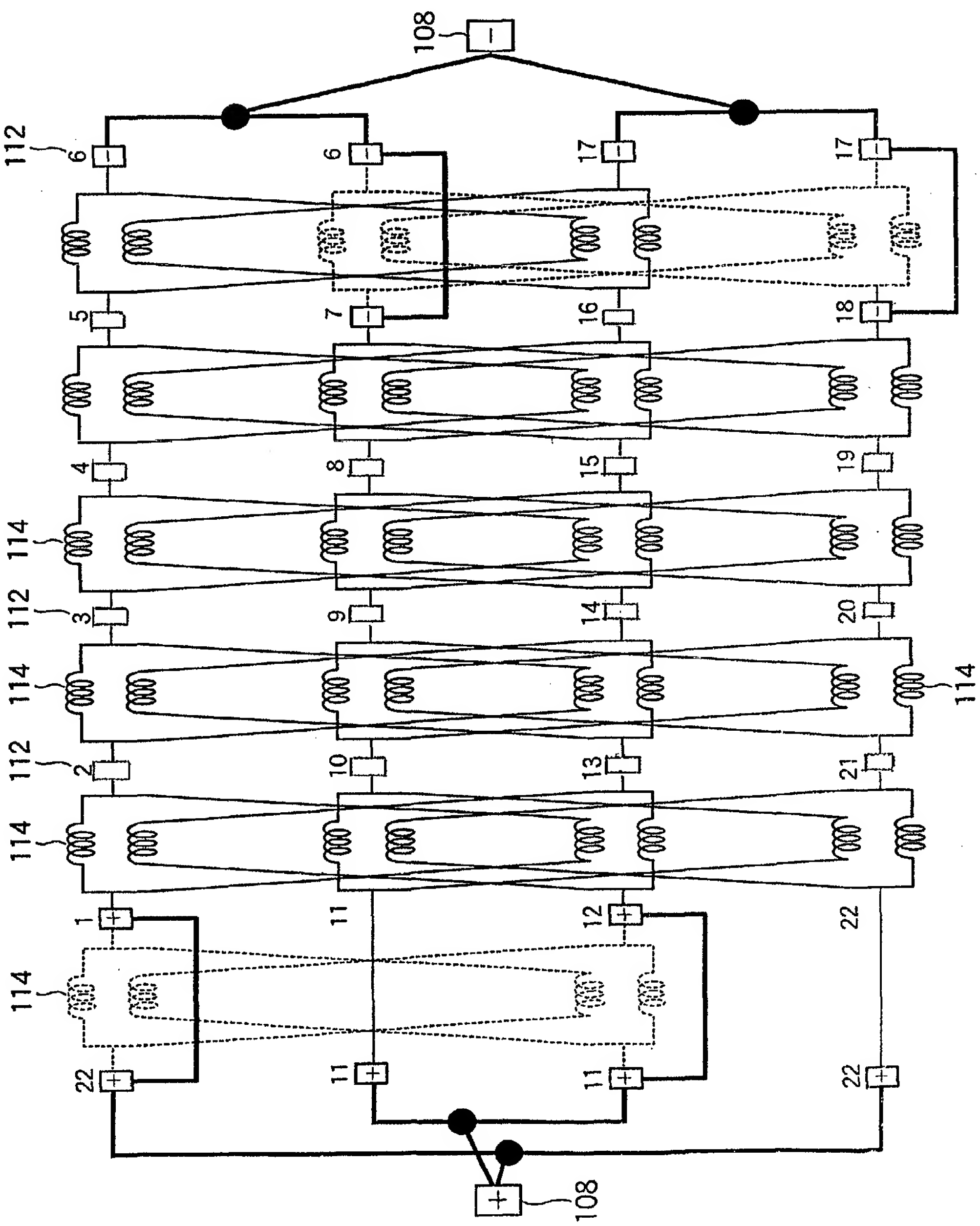

FIG. 11

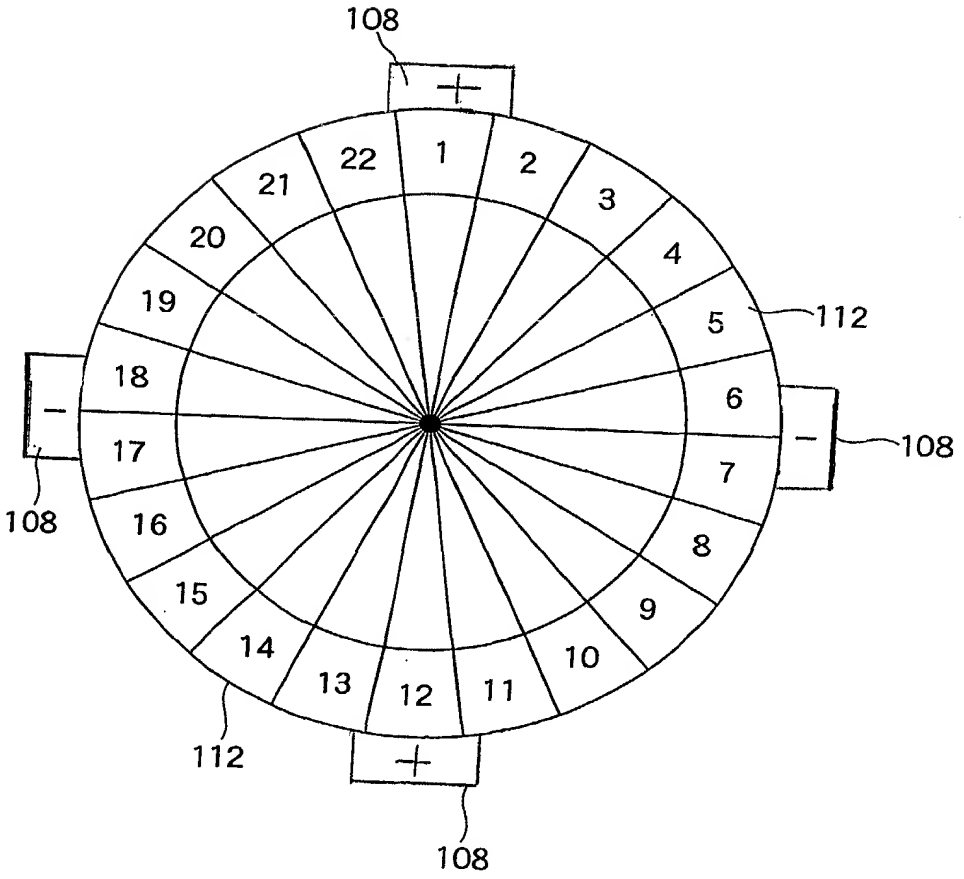

FIG. 12